

Amendments to the Specification:

Please replace the paragraph beginning at page 3, line 5, with the following amended paragraph:

Accordingly, an object of the invention is to provide a disassembling device for separating a pedestal, a ceramic element and a base from an electrostatic chuck assembly. The base has a first end surface and a second end surface. The ceramic element is disposed on the first end surface. The pedestal is disposed on the ceramic element. The disassembling device comprises a main body and at least one pushing element. The main body is disposed on the second end surface and has a through hole. The at least one pushing element is capable of penetrating the through hole and pushing against the ceramic element and pedestal to gently separate the ceramic element and pedestal from the first end surface of the base.

Please replace the paragraph beginning at page 10, line 16, with the following amended paragraph:

Additionally, four threaded holes (not shown) are formed on the second end surface 13b of the base 13. As shown in FIG. 5, four fixing holes 112 are formed on the main body 110 and correspond to the four threaded holes [[15-]] formed on the second end surface 13b of the base 13, respectively. The main body 110 can be fixed on the second end surface 13b of the base 13 by four bolts 113 fitted into the fixing holes 112 and threaded holes, as shown in FIG. 1B. Specifically, the fixing holes 112 may be formed as elongated slots having a substantially rectangular shape. When the main body 110 is fixed

on the second end surface 13b of the base 13, the horizontal position of the main body 110 can be adjusted by changing the horizontal position of the bolts 113.